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alicyclic hydrocarbon structure represented by the following formula (pI), (pII), (pIV), (pV) or (pVI):

$$\begin{array}{c}
R_{12} \\
---C \\
---R_{13} \\
R_{14}
\end{array} (pII)$$

$$\begin{array}{c}
R_{15} \\
\downarrow \\
O \\
---CH-R_{16}
\end{array} (pIII)$$

$$\begin{array}{c}
R_{17} \\
R_{19} \\
C \\
R_{20} \\
R_{21}
\end{array}$$
(pIV)

$$-C - O - C$$

$$Z$$
(pVI)

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wherein R_{11} represents a methyl group, an ethyl group, an n-propyl group, an isopropyl group, an n-butyl group, an isobutyl group or a sec-butyl group; Z represents an atomic group necessary for forming an alicyclic hydrocarbon group together with the carbon atom; R_{12} to R_{16} each independently represents a linear or branched alkyl group having from 1 to 4 carbon atoms or an alicyclic hydrocarbon group, provided that at least one of R_{12} to R_{14} or either one of R_{15} and R_{16} represents an alicyclic hydrocarbon group; R_{17} to R_{21} each independently represents hydrogen atom, a linear or branched alkyl group having from 1 to 4 carbon atoms or an alicyclic hydrocarbon group, provided that at least one of R_{17} to R_{21} represents an alicyclic hydrocarbon group and either one of R_{19} and R_{21} represents a linear or branched alkyl group having from 1 to 4 carbon atoms or an alicyclic hydrocarbon group; and R_{22} to R_{25} each independently represents a linear or branched alkyl group having from 1 to 4 carbon atoms or an alicyclic hydrocarbon group, provided that at least one of R_{22} to R_{25} each independently represents a linear or branched alkyl group having from 1 to 4 carbon atoms or an alicyclic hydrocarbon group, provided that at least one of R_{22} to R_{25} represents an alicyclic hydrocarbon group, provided that at least one of R_{22} to R_{25} represents an alicyclic hydrocarbon group.